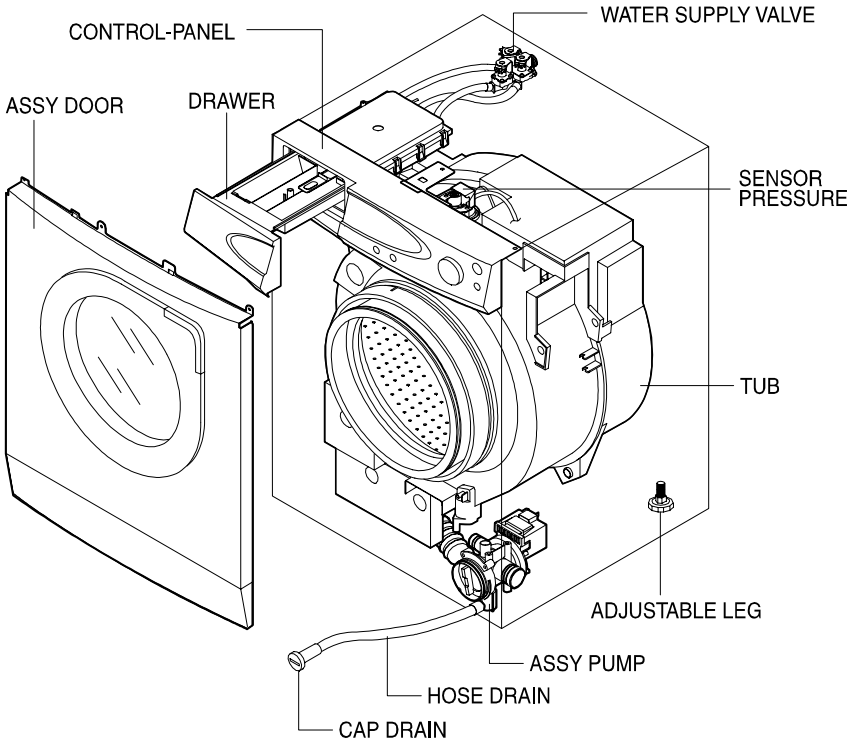
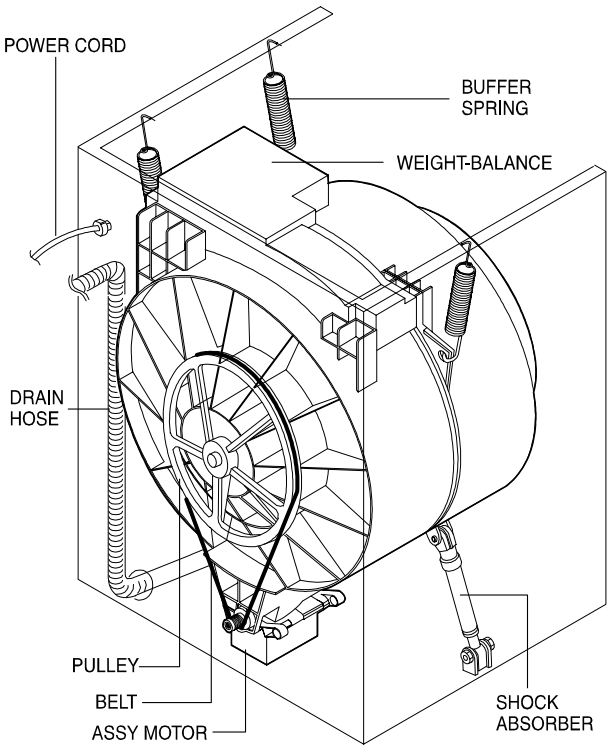
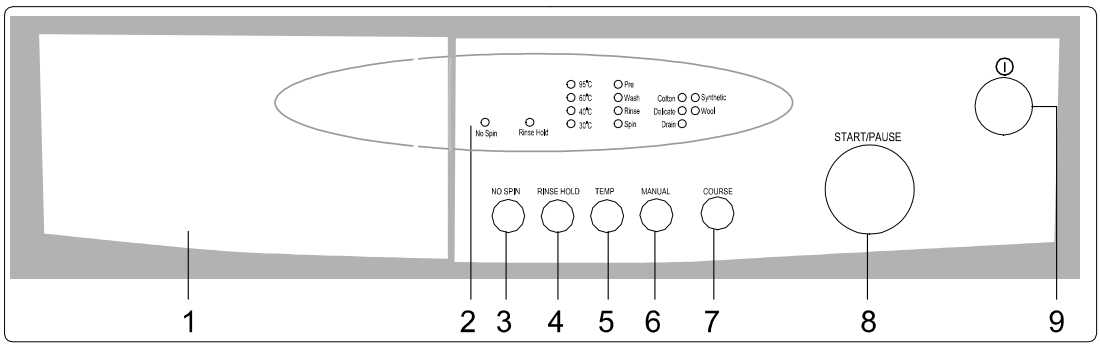
2. Overview of the Washing Machine





3. Overview of the control panel



1. **Detergent dispenser**
2. **Display panel**
3. **No Spin button**
   Press to no spin program.
4. **Rinse Hold button**
   Press to rinse hold program.
5. **Temperature button**
   Press the button repeatedly to cycle through th available water temperature (Cold, 30°, 40°, 60°, 95°C).
6. **Manual button**
   Press the button repeatedly to cycle through the available partial wash options {Wash+Rinse+Spin → Prewash+Wash+Spin → Spin → Rinse(3 times)+Spin}.
   Note : Prewash is only available when washing cotton, synthetic or delicate.
7. **Course button**
   Press the button repeatedly to select one of the right available programs (Cotton, Synthetic, Delicate, Wool, Drain).
8. **Start/Pause button**
   Press to pause and restart programs.
9. **⏻ (On/Off) button**
   Press once to turn the washing machine on, press again to turn the washing machine off. If the washing machine power is left on for longer than 10 minutes without any buttons being touched, the power automatically turns off.

4. General Error Function

- When an error occurs, this function starts to keep generating error melody sounds and displays error indicators as shown in the followings per corresponding error by blinking in 0.5sec intervals until the error status is completely cleared out. In this case, all the driving devices are turned off until the error is cleared out.

1. WATER SUPPLY ERROR

- Water Supply Error occurs when water level frequency does not show changes more than 50Hz or water is not supplied up to the water level presetting for 20 min or more at the time of initial water supply, the error status can be cleared by turning POWER S/W OFF and resuming the POWER ON initial status.

2. WATER DRAIN ERROR

- In case the water level frequency is 25.5KHz or less in the initial phase of UNB-detecting cycle.
- Water Drain error can be cleared by turning POWER S/W OFF and resuming the POWER ON initial status.

3. OVER-FLOW ERROR

- Over-Flow error occurs when the water level is in abnormal operation. It can be cleared by turning POWER S/W OFF. Water is drained prior to POWER S/W OFF and it is forced to be drained for 2 min if a frequency of more than 25.24 KHz is detected.

4. DOOR OPEN ERROR

- Door Open error can be cleared by closing the door.

5. UNBALANCE ERROR

- Unbalance error is cleared by POWER S/W OFF and by resuming the POWER ON initial status.

6. WATER HEATER ERROR

- In case the water temperature rises by 40◦C or more in 5 min. or by 2◦C less in 10 min after heating is started.
- It can be cleared by turning POWER S/W OFF.

7. ASSí Y PRESSURE S/W ERROR

* Generated Frequency Signal of WATER LEVEL(W/L) S/W (KHz)

Level	Low Level	High Level
Abnormal W/L Frequency	30.00 KHz	15.00 KHz

- If the same signal as the above table is detected for more than 5 seconds, it is a PRESSURE S/W Error.
- When the error occurs, water drain pump will operate for 3 min. and then turn off the water drain pump.

8. ABNORMAL WATER TEMPERATURE ERROR

Course	Water Temp
Synthetic	60°C or more
Delicate	45°C or more
Wool	45°C or more

- In case the water temperature is 60◦C or more in the synthetic course, 50 ◦C or more in the delicate
- At the time of initial water supply, if the water temperature is not appropriate, water starts to be drained and it is forced to be drained for 2 min when the abnormal frequency of 25.24KHz is detected.
- This error can be cleared by POWER S/W OFF.